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## Approved For Release 2001/09/04 : CIA-RDP83-00423R001200240011-0 <u>BEACH INTELLIGENCE</u>

## NAVY DECLASSIFICATION/RELEASE INSTRUCTIONS ON FILE

•	Fro	m	Shore 11	ne		L	titude 65035	ong:	itude <u>1680051</u>
				De					•
•				description					
	.the			h utilised h				***************************************	
٥	Wea	ther							
	8.	Time c	of most fav	orable weather	Sum	er months			
,	b.	Provai	ling wind	direction <u>y</u>	lorth		and the first for the language of the same	Force	
	c.	Wind d	irection d	uring storms_	None O	parred	Maximum 1	force_	nil
		Freque	ncy of sto	rms during fa	vorable per	iod Tone	observed.		
	d.	Fog:	Time of year	er 1 July -	6 July 195	1	Time of	day_	Continuous
	Usually cleared by what hour Yeriable.								
		Visibi	lity during	g fog (distan	ce) <u>2</u> 1	dles.		···	nd neutral del San desperato care esta magnitudo y cons. ma
•	Sea	Condit	ions			. 1			
	a.	Direct	ion from	North			_Average Fo	rce_1	icierate
	b.	Storm	direction i	from In	ob served		Maximum Fo	rce	
		Time a	nd frequenc	y of occuren	ce	******************************			Martin Burnist Wallester
	v.	Averag	e wave hei	ht 2 feet	s	torm wave	height Ka	10 Obse	rved.
	Ice	Condit	ions						
	۵.	Approx	imate dates	of freeze-o	ver and bre	akup Ko	ne observed	nd	
	b.	Height	of foot of	landfast ice	e Har	e opesta	ed		
	C.	Location	on and freq	uency of floa	ating ice	Nane	observed	***************************************	
	d.	Genera:	l remarks_	Your observ	ed at Tin (				
,	Curr	ents				_			
	۵.	Directi	ion and vel	ocity at floo	od tide		chored position ebb tide		t
	þ.	Areas (	of dangerou	s tide rips_	2 miles we	et of Wa	les Mt.	THE RESIDENCE OF THE PARTY OF	

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	at	Latitude 65° 34' H. Longitude	167057 W	TO THE THE PARTY OF THE PARTY O
		at latitude	Longitude	er langerengen var i lanver kannen ka
2.		cription		
	a.	I.engthA	verage width	galan bikarng jasahnin hidup, winy rathan yang 19 kanhang ng hidup lana, spisis pamakan b
		Obstructions Distant observation di		
		Statemento di Productiona descriptiva del colorida del colorida de	aut versionem to thickerbase can generalise arrestenda en reserve conscientes.	iller hat jalan salah salah terminakan jelah sebensah salah termini meni delembak sasah salah sebesah salah sa
		1	fathom to MLN	MLW to MHW
	c.	Composition (sand, gravel, etc.)	Unknown	Unknown
	ď.	Consistency (hard sand, mud, etc.)	Unknown	Unknown
	⊖.	Gradient (Ft:ft) (average)	Unknown	Unknown
	ř.	Approximate width	Unknown	Unknown
	٤.	Variations in above factors at differ	ent locations on t	he beach
		None observed.	NE UTHERWIN, ISSUESSELECTION TO PROSPEN HORSESSELECTION PROSPERIOR	hally also also upper the survivariate of 1900 property and 1900 p
			SEAN STANLING SEAN SEAS SEAS SEAS AND S	amia miantenga tomos en gasalpenengania aena antanon aparama sessangangan
		And the second s		
3.	110	shore conditions (1-fathom curve seaws	ard to 40-fathom cu	urve)
Э.	off a.			
3.		shore conditions (1-fathom curve seawa		
3.		shore conditions (1-fathom curve seawa	ion as indicated, (	SCEGS 9702
3.	a.	shore conditions (1-fathom curve seawa Obstructions to approach Informati	depth rapidly from	SCEGS 9702
3.	a. b.	Shore conditions (1-fathom curve seaws Obstructions to approach Informati Bottom characteristics Increases in	depth rapidly from	SC&GS 9702
3.	a. b.	Shore conditions (1-fathom curve seaward Obstructions to approach Information Bottom characteristics Increases in Depth at which bottom visible	depth rapidly from	SCAGS 9702  a landing site to e
3.	a. b.	Obstructions (1-fathom curve seaward Obstructions to approach Information Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (not	depth rapidly from	SCAGS 9702  a landing site to e
	a. b. c. d.	Obstructions (1-fathom curve seaward Obstructions to approach Information Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (not	depth rapidly from	SCAGS 9702  a landing site to e
4.	a. b. c. d.	Obstructions (1-fathom curve seaward Obstructions to approach Information Depth at which bottom visible Location of favorable anchorages (not Nearest storm-sheltered anchorage	depth rapidly from e on chart) sate	SCAGS 9702  Landing site to e
	a. b. c. d.	Obstructions (1-fathom curve seaws Obstructions to approach Informati  Bottom characteristics Increases in  Depth at which bottom visible  Location of favorable anchorages (not  Nearest storm-sheltered anchorage f Conditions  General condition and direction of su	depth rapidly from e on chart) sutain Port Clarence.	SCAGS 9702  Landing site to e
	b. c. d. Sur	Conditions (1-fathom curve seaward Conditions to approach Information Control Conditions to approach Information Conditions (1-fathom curve seaward Conditio	depth rapidly from e on chart) sutain Port Clarence.  rf No observation	Average height  Maximum height
	b. c. d. Sur	Obstructions to approach Information Contractions to approach Information Contractions to approach Information Contraction of the state	depth rapidly from e on chart) cutsi  Port Clarence.  rf No observation cons for most pract	Average height  Maximum height  cicable landing:
	b. c. d. Sur	Obstructions (1-fathom curve seaward Obstructions to approach Information   Bottom characteristics Increases in   Depth at which bottom visible   Location of favorable anchorages (not   Nearest storm-sheltered anchorage   f Conditions   General condition and direction of su   Direction of heavy surf   Remarks as to possibility and condition   Remarks as to possibility and condition	depth rapidly from e on chart) cutsi  Port Clarence.  rf No observation cons for most pract	Average height  Maximum height  cicable landing:
	a. b. c. d. Sur a. b.	Obstructions (1-fathom curve seaward Obstructions to approach Information   Bottom characteristics Increases in   Depth at which bottom visible   Location of favorable anchorages (not   Nearest storm-sheltered anchorage   f Conditions   General condition and direction of su   Direction of heavy surf   Remarks as to possibility and conditi   Except for city used all shore line in	depth rapidly from e on chart) cutsi  Port Clarence.  rf No observation cons for most pract indicates extremely	Average height  Maximum height  cicable landing:
4.	a. b. c. d. Sur a. b.	Obstructions to approach Information of Section Characteristics Increases in Depth at which bottom visible Location of favorable anchorages (not Nearest storm-sheltered anchorage of Conditions General condition and direction of su Direction of heavy surf Section Conditions as to possibility and conditions and the section of heavy surf Section of heav	depth rapidly from e on chart) cutsi  Port Clarence.  rf No observation cons for most pract indicates extremely	Average height  Maximum height  cicable landing:
	a. b. c. d. Sur a. b. c.	Obstructions to approach Information of State of tide when surf most favorable and conditions.  State of tide when surf most favorable seams as to possibility and conditions.	depth rapidly from e on chart) Sutai e on chart) Sutai Port Clarence.  rf No ebservation cons for most pract indicates extremely e Variable.	Average height Maximum height icable landing:
4.	a. b. c. Sur a. b. Tid.	Obstructions to approach Information of the conditions of favorable anchorages (not be conditions)  Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (not be conditions)  Rearest storm-sheltered anchorage of Conditions  General condition and direction of su Direction of heavy surf to conditions  Remarks as to possibility and conditions in the conditions of the city used all shore line in the conditions.  State of tide when surf most favorable all Conditions	depth rapidly from e on chart) sutain Port Clarence.  Port Clarence.  The observation cons for most pract indicates extremely e Variable.	Average height Maximum height icable landing:

6. Terrain Immediately Behind Beach a. General description No observation made b. Soil Support (Estimated) Heaviest tracked vehicle usable in dry weather Unknown wet Unknown Reaviest wheeled vehicle usable in dry weather\_\_\_\_ \_wet\_ c. Soil type (sand, clay, mud, etc.)\_\_\_\_\_. Porous? d. Vegetation None observed e. Portions of beach most favorable for exit inland that used by LCU and LCM in discharge operation f. Distance inland to barriers (mountain ranges, bodies of water, etc.)\_\_\_\_ Limited to information as indicated on Chart USC and GS 9402 7. Facilities a. Camp sites Air Force Base Fresh water location Unknown Amount b. Wharves or piers\_\_\_\_ Location None \_\_\_\_Condition\_\_\_ Number Face length (total) Cranes available Type Capacity c. Storage facilities Unknown Condition Location Unknown Cold Storage d. Construction materials available (list type and quantity available)\_\_\_\_\_ Only those which can be imported. e. Roads (indicate on chart) Type of surface No observation Condition in wet weather No observation Committion in dry weather No observation Capacity f. Railroads Gauge None Condition Origin Destination C. Navigable rivers Distance inland Unknown Draft No information Location of mouth 65°33' N. 167°57' W. h. Towns Population Unknown Industry Unknown Attitude of people Unknown See reverse side of this page for further information.

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- (a) Boats Approved For Release 2091/09/04: CHANEDERS 1009423 R00120024002150a conditions.
- (b) Above information gained from distant observations at anchorage of vessel.
- (c) Missing information due to limited personnel and time at site, also limited water transportation.

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